TCS-3719-58 Copy v of 10

9 September 1958

SPECIFIC TARGETS WITHIN THE POLYARNYY URAL AREA

		6
; AI	POLYARNYY URAL	6702N 6500E (6702N 6510E)
1	OBSKAYA	6650N 6613E 4741
. 1	PORS-YAKHA	6725N 7055EV
. 1	LOBAROVO	6745N 6730E V
. 1	CALEKHARD	663ZN 6638E
. 1	LABYTNANGI	6638N 6629E V
п	VORKUTA	Near VORKUTA EAST 6731N 6359E
ш	POLUY	6510N 6905E
ш	ADJAR AK	
ın	YAR-SALE	6651N 7050E
ш	~ KAMENNY	6830N 7335E / ILLEGIB

LEGIB ,	
	Land to the second of the seco
	ILLEGIB

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THE FOLLOWING IS THE EXPECTED NUMBER OF DAYS IN SEPTEMBER OF LESS THAN 3/10 TOTAL CLOUD COVER AT 13 L FOR THE SIX PROPOSED ROUTES.

#1	IRKUTSK 8
#lA	ATSUCI TO IRKUTSK 6-8
#2	KRASNOYARSK5
	TOMSK 3
	SEMIPALATINSK10
#3	5IN 70E 8
	TURA TAM 20
	SO. OF ARAL SEA 21
#4	SVERDLOVSK 3
	64N 55E LESS THAN 3
	NOVAYA ZEMLYA LESS THAN 3
# 5	KUYBYSHEV 10
	KAZAN4
	KOTLAS LESS THAN 3

LOP SECRET

Approved For Release 2002/06/25 : CIA-RDP89B00569R000400020004-5 25X6 **Next 1 Page(s) In Document Exempt** Approved For Release 2002/06/25 : CIA-RDP89B00569R000400020004-5 THE FOLLOWING IS THE PERCENTAGE FREQUENCY OF LESS THAN 3/10
TOTAL CLOUD COVER AT 1300 L FOR THE SIX PROPOSED ROUTES.

LAST TWO WEEKS OR SEPTEMBER.

#1 IRKUTSK...27\$

#2 KRASNOYARSK.....15\$

TOMSK.....10\$

SEMIPALATINSK...35\$

#3 51N 70E25 \$

TURA TAM......65\$

SO. OF ARAL SEA...70\$

#4 SVERDLOVSK.....10\$

64N 55E......LESS THAN 10\$

NOVAYA ZEMLYA....LESS THAN 10\$

/-//
#5 ATSUGI TO IRKUTSK.20-30\$

Next 2 Page(s) In Document Exempt